

Verification Results on the Correctness of the Use
and Observance of Retail Prices for Consumer Goods,
by V. Prokhorov, N. Petukhov, 3 pp.

RUSSIAN, per, Byulleten' ispolnitel'nogo komiteta
Moskovskogo oblastnogo soveta deputatov trudnyah-
chikhaya, No 5, N 1962, pp 7-8.

JPRS 15486

USSR
Econ
Oct 62

(NY-2800/2).

Moscow Soviet Approves 1959 Plan for Development
of Moscow, 2 *pp.*

RUSSIAN, per, Byulleten' Iсполnitel'nogo Komiteta
Moskovskogo Soveta, No 3, Moscow, 1959, pp 9, 10, 5.

JPRS-1760-N

USSR

Econ - Construction

Jun 59

Method of Impregnating Twisted Coarse Threads (for
Shoe Sewing). UNCLASSIFIED

Full translation.

RUSSIAN, per, Dyulleten Isabretyeni, No 6, 1947.

QMR-330

USSR - Econ

Jul 52 QTB

QMR DEX

Shoe Last, 3 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Bulleten Isobretani, No 6, 1947, p 136.

QMT-331

USSR - Econ

Jul 52 CTB

DEK

Tanning Vats for Leather, 2 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Svalisten Tschestnyy, No 6, 1947.

QRT-332

USSR - Econ

Jul 52 CTB

DEX

An Instrument for Tracing the Trajectories of Charged
Particles in Electric and Magnetic Fields, by G. P.
Prudkovskiy. UNCL

RUSSIAN, per, Byull Izobreteniy, No 6, 1958, p 80.

*ATIC

Dec 59

Telecom Ic 42572 Item 7

**The Sensitive Element of Precision Gyroscopic
Instruments for Space Orientation of Flying
Apparatus, by L. I. Tushkov, 2 pp. UNCL**

**RUSSIAN, per, Byull Inzheneriy, No 6, 1958,
pp 63, 64.**

REF ID: A66081

**Sci - Aero
Apr 79**

55,046

Contactless Selayn, by D. V. Svecharnik, 6 pp.

RUSSIAN, per, Syal Inobretaniy, No 7, 1958, pp
22-24. CIA 642660

AFU P-22-9804/III

Sci - Chem
Feb 59

81, #94

24 U. I. Babat's Proposal for Wireless
Transmission of Electric Power, 7 pp. UNCL

RUSSIAN, per, Ryul Izobreteniy, No 2, 1959,
p 34; Tekh Vysokoy Chastoty, 1956, pp 34-38.

AF 1256375

Sol - Electronics
Mar 60

111,517

FRIDMAN, G. N. PROCESS FOR CONVERTING POLYVINYL ALCOHOL INTO AN INSOLUBLE PRODUCT. (1960) Sp. Order from RIS \$2.00 RIS C-124 Trans. of [Nyuhten. Izvestiya] (USSR) 1960, no. 4 [p. 40] (USSR Authors' Certificate of Invention 120203, filed 18 Mar 60, no. 627430/23) 143,124 (Materials - Plastics, ET, v. 3, no. 1)	61-12017 I. Vinyl Alcoh--Preparation 2. Vinyl Alcoh--Solubility I. Freydlia, G. N. II. Patent (USSR) 120 203 III. RIS C-124 IV. Research Information Service, New York Office of Technical Services
---	--

Pashkov, A. B., Titov, V. S., and Rina, M. I.
METHOD OF PREPARATION OF ION-EXCHANGE
RESINS [1960] Sp.
Order from RIS \$2.50

RIS C-125

Trans. of [Bulletin International] [1960] 1960, no. 9
[p. 90-91] (USSR Academy of Sciences of Invention
120205, filed 7 May 50, no. 627410/21, [addition to]
Authors' Certificate 105302, 5 Mar 55 under the name of
G. S. Petrov, A. B. Pashkov, and V. S. Titov).

143,125

(Chemistry--Organic, I.E. v. 5, no. 11)

61-12038

I. Ion exchange resins--
Synthesis

I. Pashkov, A. B.

II. Titov, V. S.

III. Rina, M. I.

IV. Patent (USSR) 126 244

V. Patent (USSR) 105 302, 6A1

VI. RIS C-125

VII. Research Information
Service, New York

Office of Technical Services

1. KAMAROV, A. A. and NIKOLAI, A. P. APPARATUS FOR THE AUTOMATIC DETERMINA- TION OF THE CONTENT OF OILS AND CONCENTRATES (under the name of the inventor: Nikolai, A. P.) Patent Application (USSR) 1961 [10] Patent Application (USSR) 1961 [10] Patent Application (USSR) 1961 [10] Patent Application (USSR) 1961 [10]	01-20129 I. Kamarov, A. A. II. Nikolai, A. P. III. Patent Application (USSR) 1961 [10] IV. USSR NT-849 V. USSR NT-849 VI. Department of Scientific and Industrial Research (G. B. I.)
2. Nikolai, A. P. and Kamarov, A. A. (USSR) 1961 [10] Patent Application (USSR) 1961 [10] Patent Application (USSR) 1961 [10]	
3. Nikolai, A. P. and Kamarov, A. A. (USSR) 1961 [10] Patent Application (USSR) 1961 [10]	
4. Nikolai, A. P. and Kamarov, A. A. (USSR) 1961 [10] Patent Application (USSR) 1961 [10] Patent Application (USSR) 1961 [10]	Office of Technical Services

29 Nov 61

An Electric Generator, by Ye. I. Yantovskiy,
3 pp.

RUSSIAN, per, ~~Spil izobryataniy~~, No 8, 1960,
p 16. 16 17

FTD MCL-1109/1

Sci - Electron

174, 764

29 Nov 61

Delay Line, by S. A. Doganovskiy, 3 pp.

RUSSIAN, per, Izvestiya, No 9, 1960.
9671620

FTD MCL-1308/1

Sci - ~~Eng~~

114, 125

27 Nov 61

()
A Photoelectric Installation for the Direction and
Guidance of Optical Instruments at a Target, by
A. I. Desushkin, 3 pp

RUSSIAN, per, Byul Izobreteniy, No 9, 1960, pp 41.

*ATIC NCL-1199/1-2

Sci - Electron - Phys
Jun 61

c-1148

A Device for Automatically Switching-On an Extremum
Adjuster to Perform a Scan, by V. V. Kazakevich, 3.97.

RUSSIAN, per, Byulleten Izobreteniy, No 9, 1966,
p 52. 1.000.000

*ATIC MCL-1061/1

Sci -

May 61

C-942

A Friction Turbine, by S. Ya. Yasinitskiy.

RUSSIAN, for, Byul Izobreteniy, No 9, 1960,
(p 56.)

*ATIC MCL-1110/1

Oct - 1960

Jan 61

C-1043

A Quick-Action Electrodynamie Membrane Valve,
by G. Ye. Unarov, et al, *28P*.

IZVVESTIYA, No 9, 1960,
167-188

12
• 1971-1111/1

Set - Eng

Jan 61

C-143

16 303

Fr-2 • US-44

IGNAT'EV N. A.

Differential counter for X-ray analysis

Compteur différentiel pour analyse par rayons X

• Byulleten' Izobretenii, No. 11, 2 p., (1960)

Fr-2: F/R. 1563 - French

• US-44: English

Euratom

A Method of Multichannel Communication, by
L. A. Korobkov.

RUSSIAN, per, Izv. Izobretaniy, No 11, 1960,
pp 24. 9670170

AKIC MCL-633/1

Sci - Electron

Jul 61

159, 625-

Method of Ganging a Multichannel Communication
System with Time-Division Multiplex With a
System of Frequency-Division Multiplexing of
Channels and Arrangement for the Realization
of the Method. Class 21a⁴ 49, No. 128907
(626606/26 dated April 29, 1950), by L. A.
Korobkov.

VUSHTAN, per, Byulleten' Izobreteniy, No 11,
1960, pp 25. 9670260

FTD
AMSL MIL-892/1

Sci - Electron
Jul 61

161,362

A Working Substance for Magnetic-Gas-Dynamic
Electric Engines, by Ye. I. Yantovskiy.

RUSSIAN, per, Byul Izobreteniy, No 11, 1960,
pp 31. 9670171

AFIC MIL-918/1

Sci - Engr

159,677

Jul 61

A Shift-Angel-to-Digit Converter, by
G. P. Gorobchuk, 3 pp.

RUSSIAN, per, Byul Izobreteniy, No 12, 1960.
9671621

FTD MCL-1309/1

Sci - Engr

174,723

27 Nov 61

A Method of Transmitting a Signal of Standard
Frequency and Phase to Distant Points, by
N. P. Korkunov, 3 pp.

RUSSIAN, per, Byul Izobretoniy, No 12, 1960,
p 24. 2671648

FTD MCL-1220/1

Sci - Electron

174. 741

20 Nov 61

Device for Working Liquid Metal, by
V. T. Durtsev, A. M. Samarin, K. A. Balakhov,
3 pp.

RUSSIAN, per, Syal Izobreteniy, No 13, 1960,
p 42. 9671593

FTD MCL-965/1

Sci - Engr

174,766

29 Nov 61

Device for Automatically Tracing the Actual
Images of Objects, by V. I. Kirsanov, 5 pp.

RUSSIAN, per, Byul Izobretaniy, No 14, 1966,
p 19. 9671636

FTD MCL-1030/1

Sci - Engr

174,743

28 Nov 61

A Method for Thermomagnetic Pulse Modulation and
a Device for This Purpose, by A. S. Dadunashvili,

RUSSIAN, per, Y Byulleten Izobreteniy, No 14,
1960, p 20.

*ATIC MCL-1031/1

Sci - *Page*
May 61
C-958

A Gyroscope for Inertial Systems, by
V. N. Timoshchenko, 4 pp.

RUSSIAN, per, Dyal Izobreteniy, No 15, 1960.
9671618

FTD MCL-1312/1

Sci - Engr

174, 753

27 Nov 61

An Electronic Self-Tuning Two Parameter
Servosystem for the Investigation of
Various Physical Parameters, by
B. B. Timofeyev, G. K. Arutyunov, 4 pp.

RUSSIAN, per, Syul Izobreteniy, No 15, 1960.
9671619

FTD MCL-1311/1

Sci - Electron; Engr

174, 732

27 Nov 61

An Automatic Charge Cut-Off for Silver-
Zinc Storage Batteries, by K. P. Mofedov.
3 12.

RUSSIAN, FOR, ~~Discretion~~ ^{Isobrevity}
Patent No 180,347, No 15, 1960, pp 32-34.
967219

FTD-TT-61-172

Sci - 242

180,343

21 Jan 62

A Device for Measuring the Temperature and
Sampling Molten Metal, by V. A. Mikhaylov,
4 pp.

RUSSIAN, per, Byul Izobreteniy, No 15, 1960,
p 59. 9671630

FTD MCL-1113/1

Sci - Engr

174 739

28 Nov 61

A Combined-Voltage Generator, by K. K. Kayashev,
N. A. Konstantinov, P. P. Kiporosov, 4 pp.

RUSSIAN, per, Izobroteniy, No 16, 1960.
9671597

FTD MCL-1317/1

Sci - Engr

24 Nov 61

174,550

A Method of Multiple Phase Manipulation and
a Device for Its Accomplishment, by
P. K. Serhiyenko, 4 pp.

RUSSIAN, per, Byul Izobreteniy, No 16, 1960.
9671616

FTD MCL-1316/1

Sel - Engr

174,734

27 Nov 61

A Gas Lubricated Bearing, by G. A. Shynberg,
4 pp.

MECHANICAL, by G. A. Shynberg, No 15, 1960,
p 22. 0671644

PTO MCL-1227/1

Sci - Eng

174, 742

28 Nov 61

An Instrument for Maintaining Constant
Rotation Speed of an A-C Generator, by
A. P. Uatinskiy, 3 pp.

RUSSIAN, per, Byul Izobreteniy, No 16,
1960, pp 23, 24. 06/1645

FTD 201-1227/2

Sci - Electricity

174,740

20 Nov 61

Kalinina, I.S. and Barulina, M.V.
METHODE DE DOSAGE DU COBALT DANS LE NAPHTH-
ENATE DE COBALT (Quantitative Determination of
Cobalt in Cobalt Naphthenate). In, CNRS-XXXXV 31,
Order from OIS, EIC or CNRS MO.00 TT-62-29107

Trans. in French of "Byulleten Izobreteni (USSR),
1960, no.16, (Russian Patent).

DESCRIPTORS: Cobalt compounds, *Cobalt, Determination, *Quantitative analysis, Potentiometers,

(Chemistry - Analytical, TT, v. 11, no. 2)

TT-62-29107

I. Kalinina, I.S.
II. Barulina, M.V.
III. Patent (USSR) 131 136
IV. CNRS-XXXXV 31
V. Centre National De La Recherche Scientifique, Paris

Office of Technical Services
European Translation Centre

A Method of Time-Compression and Expansion of
Continuously Passing Information, by
G. B. Il'yin, 3 pp.

RUSSIAN, per, Byul Izobreteniy, No 17, 1960.
95/1598

FTD MCL-1319/1

Sci - Engr

25 May 61

174, 551

Device for Automatic Control of Pulse Amplifier
Amplification, by H. N. Sokhan, 2 pp.

RUSSIAN, per Zem. Izvestiya, No 10, 1900,
pp 1-3. (Sov. Pat. No 150,075).

✓ NCBI 1-3603
ID 2250310

Net 5000

REF ID: A650316

Heat-Resistant Copper Alloy With High Electric
and Heat Conductivity, Containing 0.25 Percent-
0.35 Percent Zirconium and 0.05-0.15 Percent
Rhenium, by A. S. Gladkov, Ye. I. Mityayeva,
A. M. Levin and O. V. Chernov, 214

RUSSIAN, per, Byul Izobreteniy, No 21, 1960.

ATTC MCL-1101/1.

Sci - ~~Eng~~ *Min/Met - Chem*

Jun 61

C-1036

Plasma Jet Generator of Electric Current,
by A. I. Meskvitin.

RUSSIAN, per, Izv. Akad. Nauk SSSR, Vol XXVII,
No 21, 1960, pp 31, 32. 9670173

AFIC MCL-914/1

Sci - Engr

Jul 61

159,281

A Wide Range Finder With a Synchronizer and
an Integrating Frequency Meter, by
V. P. Blazhenko, V. P. Yashin'gov, 5 pp.

RUSSIAN, per, Byul Izobreteniy, Invent
No 133,611, No 22, 1960, pp 38-40.
872014

ITD-TT-61-214

Sci - INTR

180, 299

4 Jan 61

A Method of Manufacturing Printed Circuits,
Certificate No 134898, by G. M. Belevich, I. I.
Yefimenko,

RUSSIAN, per, Byul Izobreteniy, No 23, 1960.

*AFIC MIL-23 1235/1

Sci - Electricity
Jan 61

AFICIN-4223 6-2292